

**Vehicle seat cushion which can easily be recycled.**

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**Abstract of DE10030708**

This vehicle seat has a seat pan (1) in which sits a cushion (2) made of a thermoplastic elastomer, and which is covered by a seat cover (3) with a lining (3a). The cushion (21) is formed by a number of truncated conical plugs (2c) through which a channel (2a) passes. Gaps (2b) between the plugs (2c) allow the plug walls to arch outwards. The plugs (2c) are connected by a membrane-like wall (2d), which is provided with ventilation holes (2e).

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